

**2019年CTCC中国房车锦标赛**

**中国杯车型注册表-总表**

**2019 China Touring Car Championship**

**HOMOLOGATION FORM FOR MODLE IN CHINA CUP-GENERAL**

**车型注册号码/HOMOLOGATION NUMBER**

|  |
| --- |
| CTCCTC-XXX-1901-YYY-ZZZ-A |

**注册人/APPLICANT**

|  |
| --- |
| XXX |

**注册有效期/ HOMOLOGATION VAILD**

|  |
| --- |
| 2019年 |

**审核人/AUDIT SIGNATURE**

|  |  |  |
| --- | --- | --- |
| 姓名签字 | 姓名签字 | 姓名签字 |

Part 1. 原型车信息/ORIGINAL CAR INFORMATION

**1.** 一般项目/ GENERAL

**1.1.** 制造商/ MANUFACTURER

|  |
| --- |
| 填写/Description |

**1.2.** 车型和类型/ MODEL AND TYPE

|  |  |
| --- | --- |
| a）车型和类型/ Model and type | 填写/Description |
| b）车架号码/ Typical chassis number | 填写/Description |

P1-1）原型车铭牌照片/ Vehicle identification plate of original car

|  |
| --- |
| 添加照片Photo |

**2.** 尺寸和重量/ DIMENSIONS, WEIGHT

**2.1.** 总长度/ OVERALL LENGTH

|  |  |
| --- | --- |
| 填写/Description | + 10 mm |

**2.2.** 车体宽度/ WIDTH OF BODYWORK

|  |  |  |
| --- | --- | --- |
| a) 在前桥中心线位置/ At front axle centreline | 填写/Description | mm +0/-1% |
| b) 在后桥中心线位置/ At rear axle centreline | 填写/Description | mm +0/-1% |

**2.3.** 轴距/ WHEELBASE

|  |  |
| --- | --- |
| 填写/Description | + 10 mm |

**3.** 原型车外观板件/ ORIGINAL CAR

P3-1）从车前3/4位置看见的原型车 P3-2）从车后3/4位置看见的原型车

Car seen from 3/4 front Car seen from 3/4 rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P3-3）发动机盖 – 拆下状态 P3-4）发动机盖 – 安装状态

Engine bonnet - dismounted Engine bonnet - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P3-5） 前叶子板 – 拆下状态 P3-6）前叶子板 – 安装状态

Front fender - dismounted Front fender - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P3-7）前保险杠 – 拆下状态，外侧 P3-8）前保险杠 – 拆下状态，内侧

Front bumper - dismounted outer side Front bumper - dismounted inner side

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P3-9）后保险杠 – 拆下状态，外侧 P3-10）后保险杠 – 拆下状态，内侧

Rear bumper - dismounted outer side Rear bumper - dismounted inner side

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**4.** 底盘（车架） / CHASSIS (BODYSHELL)

P4-1）裸车身 – 前3/4 P4-2）裸车身 – 后3/4

Bare bodyshell – From 3/4 front Bare bodyshell – From 3/4 rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-3）裸车身 – 发动机舱 P4-4）裸车身 – 从前挡风玻璃开口处看驾驶舱内

Bare bodyshell Bare bodyshell

– Engine compartment – Cockpit seen from windscreen opening

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-5）裸车身 – 从后窗开口处看驾驶舱内 P4-6）裸车身 – 从驾驶舱内看车顶

Bare bodyshell Bare bodyshell

– Cockpit seen from rear window opening – Roof seen from cockpit

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-7）裸车身 – 行李箱 P4-8）裸车身 – 从下方看车底

Bare bodyshell Bare bodyshell

– Luggage compartment – Seen from underneath

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-9）前悬挂塔顶 – 顶部安装位置 P4-10）后悬挂塔顶 – 顶部安装位置

Front suspension turret Rear suspension turret

- Top mount - Top mount

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**5.** 前后桥和悬架/ AXLES AND SUSPENSION

前轮/ FRONT

P5-1）前悬挂总成 – 拆下状态 P5-2）前悬挂总成 – 装车状态

Front suspension assembly - dismounted Front suspension assembly - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-3）前悬挂总成 – 各个部件标示图

Front suspension assembly - Exploded view

|  |
| --- |
| 添加照片Photo标示出各部件功能Function of all parts |

P5-4）副车架 – 拆下状态

Subframe – Dismounted

|  |
| --- |
| 添加照片Photo |

P5-5）副车架 – 悬架安装点（前） P5-6）副车架 – 悬架安装点（后）

Subframe- Axle mounting points - front Subframe - Axle mounting points -rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-7）副车架 – 悬架安装点（上） P5-8）副车架 – 悬架安装点（下）

Subframe- Axle mounting points - top Subframe - Axle mounting points - bottom

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-9）转向节（立柱） – 拆下状态 P5-10）完整的下控制臂 – 拆下状态

Bare hub - dismounted Complete lower control arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-11）完整的上控制臂 – 拆下状态 P5-12）完整的纵向控制臂 – 拆下状态

Complete upper control arm – dismounted Complete trailing arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-13）避震器塔顶轴承座 – 拆下状态 P5-14）避震脚 – 拆下状态

Housing BRG damper - dismounted Damper bracket - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-15）转向拉杆座 – 拆下状态 P5-16）下控制臂座 – 拆下状态

Bracket steering arm bracket - dismounted Lower control arm bracket – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-17）转向拉杆 – 拆下状态 P5-18）前防倾杆拉杆 – 拆下状态

Track rod inboard - dismounted Front arbor arm - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

后轮/ REAR

P5-19）后悬挂总成 – 拆下状态 P5-20）后悬挂总成 – 装车状态

Rear suspension assembly - dismounted Rear suspension assembly - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-21）后悬挂总成 – 各个部件标示图

Rear suspension assembly - Exploded view

|  |
| --- |
| 添加照片Photo标示出各部件功能Function of all parts |

P5-22）副车架 – 拆下状态

Subframe – Dismounted

|  |
| --- |
| 添加照片Photo |

P5-23）副车架 – 悬架安装点（前） P5-24）副车架 – 悬架安装点（后）

Subframe- Axle mounting points - front Subframe - Axle mounting points -rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-25）副车架 – 悬架安装点（上） P5-26）副车架 – 悬架安装点（下）

Subframe- Axle mounting points - top Subframe - Axle mounting points - bottom

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-27）转向节（立柱） – 拆下状态 P5-28）完整的下控制臂 – 拆下状态

Bare hub - dismounted Complete lower control arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-29）完整的上控制臂 – 拆下状态 P5-30）完整的纵向控制臂 – 拆下状态

Complete upper control arm – dismounted Complete trailing arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-31）避震器塔顶轴承座 – 拆下状态 P5-32）避震脚 – 拆下状态

Housing BRG damper - dismounted Damper bracket - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-33）转向拉杆座 – 拆下状态 P5-34）下控制臂座 – 拆下状态

Bracket steering arm bracket - dismounted Lower control arm bracket – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-35）后束角控制臂 – 拆下状态 P5-36）后防倾杆拉杆 – 拆下状态

Toe link - dismounted Rear arbor arm - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-37）后扭力梁 – 拆下状态

Rear torsion beam - dismounted

|  |
| --- |
| 添加照片Photo |

P5-38）后扭力梁 – 车身安装点 P5-39）后扭力梁 – 弹簧底座

Rear torsion beam Rear Torsion beam – spring seat

– Trailing arm mounting point

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-40）后扭杆悬挂 – 拆下状态

Rear torsion bar - dismounted

|  |
| --- |
| 添加照片Photo |

P5-41）后扭杆悬挂 – 车身安装点

Rear torsion bar – Trailing arm mounting point

|  |
| --- |
| 添加照片Photo |

Part 2. 整车延伸注册信息/EXTENSION CAR INFORMATION

**1.** 一般项目/ GENERAL

**1.1.** 成品赛车/ FINISHED RACECAR

P1-1）从车前3/4位置看见的成品赛车 P1-2）从车后3/4位置看见的成品赛车

Car seen from 3/4 front Car seen from 3/4 rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**2.** 尺寸和重量/ DIMENSIONS, WEIGHT

**2.1.** 总长度/ OVERALL LENGTH

|  |  |
| --- | --- |
| 填写/Description | + 10 mm |

**2.2.** 车体宽度/ WIDTH OF BODYWORK

|  |  |  |
| --- | --- | --- |
| a) 在前桥中心线位置/ At front axle centreline | 填写/Description | mm +0/-1% |
| b) 在后桥中心线位置/ At rear axle centreline | 填写/Description | mm +0/-1% |

**2.3.** 轮距/ WHEELTRACK

|  |  |
| --- | --- |
| a）在前轮顶点12点钟位置At front wheel top at 12 o’clock  | 填写/Description mm +0/-1% |
| a）在后轮顶点12点钟位置At rear wheel top at 12 o’clock  | 填写/Description mm +0/-1% |

**2.4.** 轴距/ WHEELBASE

|  |  |
| --- | --- |
| 填写/Description | + 10 mm |

**3.** 防滚架/ ROLLCAGE

**3.1.** 防滚架/ ROLLCAGE

|  |  |
| --- | --- |
| a）管材材质/Tube material | 填写/Description |
| b）管材尺寸/Tube size | A | B |
| 填写/Description | 填写/Description |
| b1）管材数量/Number of tubes | 填写/Description | 填写/Description |

I3-1）防滚架设计图

Drawing of the rollcage

|  |
| --- |
| 添加图纸Drawing |

**4.** 车身 - 底盘（车身壳体） / BODYWORK - CHASSIS (BODYSHELL)

**4.1.** 内饰/ INTERIOR

a） 车内装备

P4-1）仪表台 – 拆下状态/ Dashboard - dismounted

|  |
| --- |
| 添加照片Photo |

P4-2）脚踏盒 – 拆下状态 前视 P4-3）脚踏盒 – 拆下状态 侧视

Pedal box - dismounted seen from front Pedal box - dismounted seen from side

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-4）脚踏盒 – 位于安装位置 I4-1）车手座椅的横向位置

Pedal box - mounted in its location Latitudinal position of the driver’s seat

|  |  |
| --- | --- |
| 添加照片Photo | 添加图纸Drawing车手座椅中线与车身中轴线的的横向距离。Latitudinal distance of the centreline of the driver’s seat, from the centreline of the bodyshell |

b） 人机界面

P4-5）车内总开关 – 位于安装位置 P4-6）车外总开关 – 位于安装位置

Main Switch inner - mounted in its location Main Switch Outer - mounted in its location

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-7）中控开关面板 – 位于安装位置 P4-8）方向盘开关盒 – 位于安装位置 （如适用）

Switch Panel - mounted in its location Steering Switch Panel - mounted in its location (if applicable)

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-9）任何额外的控制界面（开关、旋钮等） – 位于安装位置

Any additional interface (Switch, rotary, etc.) - mounted in its location

|  |
| --- |
| 添加照片Photo |

P4-10）仪表显示器 – 位于安装位置 P4-11）仪表显示器支架

Dashboard Display - mounted in its location Mounting structure for dashboard display

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

I4-2）中控开关面板按钮功能描述

Function Illustration of Switch Panel

|  |
| --- |
| 填写Description |

I4-3）方向盘开关盒按钮功能描述

Function Illustration of Steering Swtich Panel

|  |
| --- |
| 填写Description |

c） 电控系统

P4-12）发动机控制单元 – 位于安装位置 P4-13）电源控制器– 位于安装位置

ECU - mounted in its location Powerbox - mounted in its location

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-14）数据通讯插头 – 位于安装位置

communication plug - mounted in its location

|  |
| --- |
| 添加照片Photo |

**4.2.** 外饰 / EXTERIOR

I4-1）车体面板材料

MATERIALS OF BODYWORK PANELS

|  |
| --- |
| 金属材料/METALLIC MATERIALS |
| 序号/Label | 零件/Part | 材质/Material |
| 01 | 填写/Description | 填写/Description |
| 02 | 填写/Description | 填写/Description |
| 03 | 填写/Description | 填写/Description |
| 04 | 填写/Description | 填写/Description |
| 05 | 填写/Description | 填写/Description |
| 06 | 填写/Description | 填写/Description |
| 07 | 填写/Description | 填写/Description |
| 08 | 填写/Description | 填写/Description |
| 09 | 填写/Description | 填写/Description |
| 10 | 填写/Description | 填写/Description |
| 11 | 填写/Description | 填写/Description |
| 塑料材质/ PLASTIC MATERIALS |
| 序号/Label | 零件/Part | 材质/Material |
| 12 | 填写/Description | 填写/Description |
| 13 | 填写/Description | 填写/Description |
| 14 | 填写/Description | 填写/Description |
| 15 | 填写/Description | 填写/Description |
| 16 | 填写/Description | 填写/Description |
| 17 | 填写/Description | 填写/Description |
| 18 | 填写/Description | 填写/Description |
| 19 | 填写/Description | 填写/Description |
| 20 | 填写/Description | 填写/Description |
| 21 | 填写/Description | 填写/Description |
| 22 | 填写/Description | 填写/Description |
| 玻璃/ GLAZING |
| 序号/Label | 零件/Part | 材质/Material |
| 23 | 填写/Description | 填写/Description |
| 24 | 填写/Description | 填写/Description |
| 25 | 填写/Description | 填写/Description |
| 26 | 填写/Description | 填写/Description |
| 27 | 填写/Description | 填写/Description |
| 28 | 填写/Description | 填写/Description |
| 29 | 填写/Description | 填写/Description |
| 30 | 填写/Description | 填写/Description |
| 31 | 填写/Description | 填写/Description |
| 32 | 填写/Description | 填写/Description |
| 33 | 填写/Description | 填写/Description |
| 附图/ DRAWING |
| 添加图纸Drawing |

P4-15）发动机盖 – 拆下状态 P4-16）发动机盖 – 安装状态

Engine bonnet - dismounted Engine bonnet - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-17） 前叶子板 – 拆下状态 P4-18）前叶子板 – 安装状态

Front fender - dismounted Front fender - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-19）前保险杠 – 拆下状态，外侧 P4-20）前保险杠 – 拆下状态，内侧

Front bumper - dismounted outer side Front bumper - dismounted inner side

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

I4-6）前保险杠开口 / 导风口作用标识以及尺寸

 Function Illustration and dimensions of apertures in front bumper

|  |
| --- |
| 添加图纸Drawing |

P4-21）后保险杠 – 拆下状态，外侧 P4-22）后保险杠 – 拆下状态，内侧

Rear bumper - dismounted outer side Rear bumper - dismounted inner side

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**4.3.** 底盘（车架） / CHASSIS (BODYSHELL)

P4-23）裸车身 – 前3/4 P4-24）裸车身 – 后3/4

Bare bodyshell – From 3/4 front Bare bodyshell – From 3/4 rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-25）裸车身 – 发动机舱 P4-26）裸车身 – 从前挡风玻璃开口处看驾驶舱内

Bare bodyshell Bare bodyshell

– Engine compartment – Cockpit seen from windscreen opening

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-27）裸车身 – 从后窗开口处看驾驶舱内 P4-28）裸车身 – 从驾驶舱内看车顶

Bare bodyshell Bare bodyshell

– Cockpit seen from rear window opening – Roof seen from cockpit

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-29）裸车身 – 行李箱 P4-30）裸车身 – 从下方看车底

Bare bodyshell Bare bodyshell

– Luggage compartment – Seen from underneath

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P4-31）前悬挂塔顶 – 顶部安装位置 P4-32）后悬挂塔顶 – 顶部安装位置

Front suspension turret Rear suspension turret

- Top mount - Top mount

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**5.** 前后桥和悬架/ AXLES AND SUSPENSION

前轮/ FRONT

P5-1）前悬挂总成 – 拆下状态 P5-2）前悬挂总成 – 装车状态

Front suspension assembly - dismounted Front suspension assembly - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-3）前悬挂总成 – 各个部件标示图

Front suspension assembly - Exploded view

|  |
| --- |
| 添加照片Photo标示出各部件功能Function of all parts |

P5-4）副车架 – 拆下状态

Subframe – Dismounted

|  |
| --- |
| 添加照片Photo |

P5-5）副车架 – 悬架安装点（前） P5-6）副车架 – 悬架安装点（后）

Subframe- Axle mounting points - front Subframe - Axle mounting points -rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-7）副车架 – 悬架安装点（上） P5-8）副车架 – 悬架安装点（下）

Subframe- Axle mounting points - top Subframe - Axle mounting points - bottom

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-9）转向节（立柱） – 拆下状态 P5-10）完整的下控制臂 – 拆下状态

Bare hub - dismounted Complete lower control arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-11）完整的上控制臂 – 拆下状态 P5-12）完整的纵向控制臂 – 拆下状态

Complete upper control arm – dismounted Complete trailing arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-13）避震器塔顶轴承座 – 拆下状态 P5-14）避震脚 – 拆下状态

Housing BRG damper - dismounted Damper bracket - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-15）转向拉杆座 – 拆下状态 P5-16）下控制臂座 – 拆下状态

Bracket steering arm bracket - dismounted Lower control arm bracket – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-17）转向拉杆 – 拆下状态 P5-18）前防倾杆拉杆 – 拆下状态

Track rod inboard - dismounted Front arbor arm - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

后轮/ REAR

P5-19）后悬挂总成 – 拆下状态 P5-20）后悬挂总成 – 装车状态

Rear suspension assembly - dismounted Rear suspension assembly - mounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-21）后悬挂总成 – 各个部件标示图

Rear suspension assembly - Exploded view

|  |
| --- |
| 添加照片Photo标示出各部件功能Function of all parts |

P5-22）副车架 – 拆下状态

Subframe – Dismounted

|  |
| --- |
| 添加照片Photo |

P5-23）副车架 – 悬架安装点（前） P5-24）副车架 – 悬架安装点（后）

Subframe- Axle mounting points - front Subframe - Axle mounting points -rear

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-25）副车架 – 悬架安装点（上） P5-26）副车架 – 悬架安装点（下）

Subframe- Axle mounting points - top Subframe - Axle mounting points - bottom

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-27）转向节（立柱） – 拆下状态 P5-28）完整的下控制臂 – 拆下状态

Bare hub - dismounted Complete lower control arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-29）完整的上控制臂 – 拆下状态 P5-30）完整的纵向控制臂 – 拆下状态

Complete upper control arm – dismounted Complete trailing arm – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-31）避震器塔顶轴承座 – 拆下状态 P5-32）避震脚 – 拆下状态

Housing BRG damper - dismounted Damper bracket - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-33）转向拉杆座 – 拆下状态 P5-34）下控制臂座 – 拆下状态

Bracket steering arm bracket - dismounted Lower control arm bracket – dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-35）后束角控制臂 – 拆下状态 P5-36）后防倾杆拉杆 – 拆下状态

Toe link - dismounted Rear arbor arm - dismounted

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-37）后扭力梁 – 拆下状态

Rear torsion beam - dismounted

|  |
| --- |
| 添加照片Photo |

P5-38）后扭力梁 – 车身安装点 P5-39）后扭力梁 – 弹簧底座

Rear torsion beam Rear Torsion beam – spring seat

– Trailing arm mounting point

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P5-40）后扭杆悬挂 – 拆下状态

Rear torsion bar - dismounted

|  |
| --- |
| 添加照片Photo |

P5-41）后扭杆悬挂 – 车身安装点

Rear torsion bar – Trailing arm mounting point

|  |
| --- |
| 添加照片Photo |

|  |
| --- |
| 补充信息/ COMPLEMENTARY INFORMATION |
|  |

**6.** 官方指定产品 / OFFICIAL PARTS

官方指定产品/ OFFICIAL PARTS HOMOLOGATION

|  |  |  |  |
| --- | --- | --- | --- |
| 马瑞利 ECU | SRA-EDL16单项勾选/Single choice | SRG-340单项勾选/Single choice | SRG-140单项勾选/Single choice |
| 进气压力传感器Intake pressure sensor | PSA-02进气压力传感器单项勾选/Single choice | PSA-04进气压力传感器单项勾选/Single choice |
| 轮圈/Rim |
| a）品牌和型号/ Make and model | 填写/Description |
| b）材质/ Material | 填写/Description |
| c）制造工艺/ Manufacturing process | 填写/Description |
| d）轮圈尺寸/ Rim size | 填写/Description |
| e）螺栓孔节圆直径/ PCD | 填写/Description |
| f）偏距/ ET | 填写/Description |
| g）中心孔/ CB | 填写/Description |
| H）重量/ Weight  | 填写/Description |

P6-1）轮圈 – 拆下状态，正面 P6-2）轮圈 – 拆下状态，背面

Rim - Dismounted，front view Rim - Dismounted，rear view

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P6-3）轮圈 – 拆下状态，侧面 P6-4）轮圈 – 编号标签

Rim - Dismounted，side view Rim - label

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

**7.** 发动机 / ENGINE

发动机注册号码/ ENGINE HOMOLOGATION NUMBER

|  |
| --- |
|  |

**7.1** 发动机的安装点及安装位置 / LOCATION AND POSITION OF THE ENGINE

|  |  |  |
| --- | --- | --- |
| 原装发动机倾斜角度 | 填写/Description +0/-2deg | 见I5-1/ See scheme I6-1 |
| 改动后发动机倾斜角度 | 填写/Description +0/-2deg |

I7-1）发动机安装位置/ POSITION OF THE ENGINE

|  |
| --- |
| 绘图和尺寸Drawing with dimensions须注明车架与发动机的测量参考点Clearly mark out reference points on chassis and engine for measurement. |

**7.2** 发动机悬置数量 / NUMBER OF SUPPORTS

|  |
| --- |
| 填写/Description |

P7-1）发动机悬置1 – 拆下状态 I7-2）发动机悬置1 – 图

Engine support 1 – dismounted Engine support 1

|  |  |
| --- | --- |
| 添加照片Photo | 绘图和尺寸Drawing with dimensions |

P7-2）发动机悬置2 – 拆下状态 I7-3）发动机悬置2 – 图

Engine support 2 – dismounted Engine support 2

|  |  |
| --- | --- |
| 添加照片Photo | 绘图和尺寸Drawing with dimensions |

P7-3）发动机悬置3 – 拆下状态 I7-4）发动机悬置3 – 图

Engine support 3 – dismounted Engine support 3

|  |  |
| --- | --- |
| 添加照片Photo | 绘图和尺寸Drawing with dimensions |

**8.** 其他配置 / OTHERS

是否使用拨片换挡系统/ Whether paddle-shift system is used

|  |  |
| --- | --- |
| 是/Yes | 否/No |
| 单项勾选/Single choice | 单项勾选/Single choice |

生产商及型号/ Manufacturer and model

|  |  |
| --- | --- |
| a）生厂商/ Manufacturer | 填写/Description |
| b）型号/ Model | 填写/Description |

P8-1）换档驱动器 – 位于安装位置 P8-2）换挡控制器 – 位于安装位置（如适用）

Gearshift actuator Gear control unit

– in mounting position – in mounting position (if applicable)

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P8-3）气压或液压泵 – 位于安装位置 （如适用） P8-4）蓄压容器 – 位于安装位置（如适用）

Pneumatic or hydraulic pump Pressure accumulator

– in mounting position (if applicable) – in mounting position (if applicable)

|  |  |
| --- | --- |
| 添加照片Photo | 添加照片Photo |

P8-5）驱动器连杆机构照片 （如适用） I8-1）驱动器连杆机构设计图（如适用）

Pneumatic or hydraulic pump Driving mechanism drawing (if applicable)

– in mounting position (if applicable)

|  |  |
| --- | --- |
| 添加照片Photo | 绘图和尺寸Drawing with dimensions |

|  |
| --- |
| 补充信息/ COMPLEMENTARY INFORMATION |
|  |